#### UJIAN TENGAH SEMESTER GASAL

## **Projek Membuat Website Statis**

## **DIBUAT OLEH:**

Nama : Kiki Triwidiyanti

NIM : 162012133003

Tanggal Praktikum : 29 Oktober 2021

## LAPORAN PRAKTIKUM:

## Langkah-langkah pembuatan website statis

- Langkah pertama, yakni mencari template yang akan digunakan untuk mengerjakan website yang nantinya akan diubah dan disesuaikan dengan kebetuhan untuk memenuhi penugasan project Ulangan Tengah Semester Gasal mata kuliah Algorimat Pemograman II. Template yang saya gunakan didapatkan dari link berikut: https://www.free-css.com/free-css-templates/page263/moschino
- 2. Langkah kedua, setelah mendapatkan template yang sesuai dengan selera dan kebutuhan maka template tersebut perlu didownload dan diekstraksi.
- 3. Langkah terakhir yakni memahami html, css, dan js dari template kemudian melakukan editing template untuk disesuaikan dengan penugasan project.

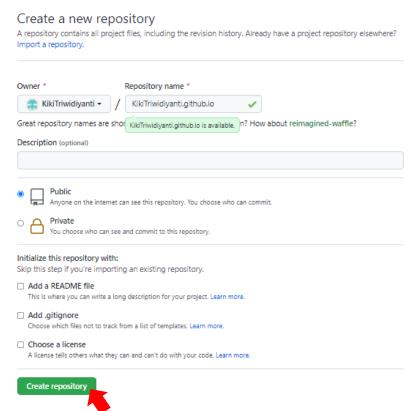
## Website dapat diakses pada link berikut

- <a href="https://github.com/KikiTriwidiyanti/KikiTriwidiyanti.github.io">https://github.com/KikiTriwidiyanti/KikiTriwidiyanti.github.io</a>
- KikiTriwidiyanti.github.io

## Dokumentasi dan penjelasan pembuatan githubpage dengan menggunakan sistem git.

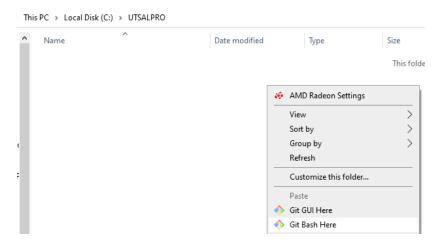
## 1. Langkah pertama

Melakukan login lalu buka <u>www.github.com/new</u> yang mana disini kita akan membuat repositori baru, dengan nama username.github.io, lalu klik creat repository.



## 2. Langkah 2

Membuat folder kosong, disini saya membuat folder kosong pada local C dengan nama folder "UTSALPRO", setelah itu klik kanan pada folder kosong tersebut dan pilih git bash here.



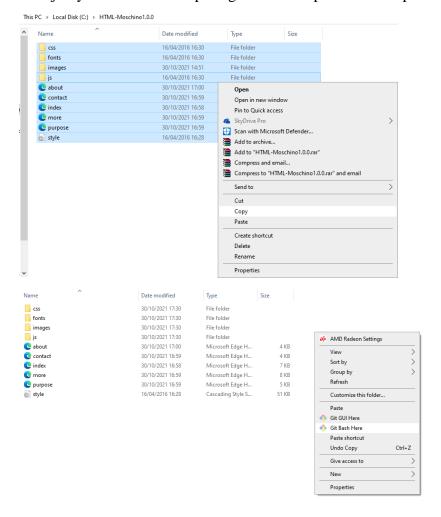
## 3. Langkah 3

Setelah mengeklik git bash here pada repository kosong tersebut maka pada langkah ketiga yakni kita masukkan perintah git clone yang berfungsi untuk melakukan cloning dari repository github ke local dan juga melakukan inisialisasi.

USER@DESKTOP-9RQAA2I MINGW32 /c/UTSALPRO
\$ git clone https://github.com/KikiTriwidiyanti/KikiTriwidiyanti.github.io.git
Cloning into 'KikiTriwidiyanti.github.io'...
warning: You appear to have cloned an empty repository.

## 4. Langkah 4

Mengcopy semua file template html dan juga folder yang lain pada template tersebut yang nantinya kita pastekan pada folder kosong yang telah kita buat sebelumnya, yang selanjutnya klik kanan lalu pilih git bash here pada folder repository.



## 5. Langkah 5

Menambahkan semua file dan directory yang akan dicommit dengan menggunakan perintah git add . [tanda .(titik) pada git add . memiliki arti semua file].

MINGW32:/c/UTSALPRO/KikiTriwidiyanti.github.io

```
USER@DESKTOP-9RQAA2I MINGW32 /c/UTSALPRO/KikiTriwidiyanti.github.io (main)

$ git add .

warning: LF will be replaced by CRLF in css/easy-responsive-shortcodes.css.
The file will have its original line endings in your working directory
warning: LF will be replaced by CRLF in css/font-awesome.min.css.
The file will have its original line endings in your working directory
warning: LF will be replaced by CRLF in fonts/behance.svg.
The file will have its original line endings in your working directory
warning: LF will be replaced by CRLF in fonts/fontawesome-webfont.svg.
The file will have its original line endings in your working directory
warning: LF will be replaced by CRLF in fonts/genericons-regular-webfont.svg.
The file will have its original line endings in your working directory
warning: LF will be replaced by CRLF in js/accordion.js.
The file will have its original line endings in your working directory
warning: LF will be replaced by CRLF in js/jquery.js.
The file will have its original line endings in your working directory
warning: LF will be replaced by CRLF in js/plugins.js.
The file will have its original line endings in your working directory
warning: LF will be replaced by CRLF in js/plugins.js.
The file will have its original line endings in your working directory
warning: LF will be replaced by CRLF in js/scripts.js.
The file will have its original line endings in your working directory
warning: LF will be replaced by CRLF in js/scripts.js.
The file will have its original line endings in your working directory
warning: LF will be replaced by CRLF in js/tabs.js.
The file will have its original line endings in your working directory
warning: LF will be replaced by CRLF in js/tabs.js.
The file will have its original line endings in your working directory
warning: LF will be replaced by CRLF in js/tabs.js.
The file will have its original line endings in your working directory
```

## 6. Langkah 6

Melakukan first commit atau commit pertama kali yang akan kita lakukan dengan menggunakan perintah git commit –m "first commit".

MINGW32:/c/UTSALPRO/KikiTriwidiyanti.github.io

```
USER@DESKTOP-9RQAA2I MINGW32 /c/UTSALPRO/KikiTriwidiyanti.github.io (main)

$ git add .

Warning: LF will be replaced by CRLF in css/easy-responsive-shortcodes.css.

The file will have its original line endings in your working directory warning: LF will be replaced by CRLF in css/font-awesome.min.css.

The file will have its original line endings in your working directory warning: LF will be replaced by CRLF in fonts/behance.svg.

The file will have its original line endings in your working directory warning: LF will be replaced by CRLF in fonts/fontawesome-webfont.svg.

The file will have its original line endings in your working directory warning: LF will be replaced by CRLF in fonts/genericons-regular-webfont.svg.

The file will have its original line endings in your working directory warning: LF will be replaced by CRLF in js/accordion.js.

The file will have its original line endings in your working directory warning: LF will be replaced by CRLF in js/jquery.js.

The file will have its original line endings in your working directory warning: LF will be replaced by CRLF in js/masonry.pkgd.min.js.

The file will have its original line endings in your working directory warning: LF will be replaced by CRLF in js/plugins.js.

The file will have its original line endings in your working directory warning: LF will be replaced by CRLF in js/scripts.js.

The file will have its original line endings in your working directory warning: LF will be replaced by CRLF in js/scripts.js.

The file will have its original line endings in your working directory warning: LF will be replaced by CRLF in js/tabs.js.

The file will have its original line endings in your working directory warning: LF will be replaced by CRLF in js/tabs.js.

The file will have its original line endings in your working directory warning: LF will be replaced by CRLF in js/tabs.js.
```

## 7. Langkah 7

Pada langkah 7 ini sebenarnya opsional boleh dilakukan atau tidak karena hanya untuk memastikan saja. Disini saya memasukkan perintah git status untuk mengecek apakah semua file sudah dicommit dan juga perintah git log untuk melihat log dari beberapa commit.

```
USER@DESKTOP-9RQAA2I MINGW32 /c/UTSALPRO/KikiTriwidiyanti.github.io (main)

$ git push -u origin main
Enumerating objects: 55, done.
Counting objects: 100% (55/55), done.
Delta compression using up to 8 threads
Compressing objects: 100% (55/55), done.
Writing objects: 100% (55/55), 1.98 MiB | 212.00 KiB/s, done.
Total 55 (delta 3), reused 0 (delta 0), pack-reused 0
remote: Resolving deltas: 100% (3/3), done.
To https://github.com/KikiTriwidiyanti/KikiTriwidiyanti.github.io.git

* [new branch] main -> main
Branch 'main' set up to track remote branch 'main' from 'origin'.
```

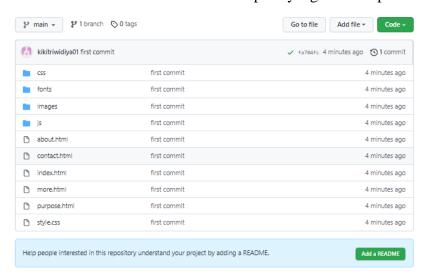
## 8. Langkah 8

Melakukan push pada github yakni dengan menggunakan perintah git push –u origin main, untuk branchnya menyesuaikan disini saya menuliskan dengan menggunakan branch main.

```
USER@DESKTOP-9RQAA2I MINGW32 /c/UTSALPRO/KikiTriwidiyanti.github.io (main)
$ git push -u origin main
Enumerating objects: 55, done.
Counting objects: 100% (55/55), done.
Delta compression using up to 8 threads
Compressing objects: 100% (55/55), done.
Writing objects: 100% (55/55), 1.98 MiB | 212.00 KiB/s, done.
Total 55 (delta 3), reused 0 (delta 0), pack-reused 0
remote: Resolving deltas: 100% (3/3), done.
To https://github.com/KikiTriwidiyanti/KikiTriwidiyanti.github.io.git
* [new branch] main -> main
Branch 'main' set up to track remote branch 'main' from 'origin'.
```

#### 9. Langkah 9

Last step, yakni kita perlu melihat dan meneliti pada github apakah langkah-langkah yang kita lakukan sudah sesuai dan benar seperti yang kita harapkan.



#### Dokumentasi code

#### Index.html

```
C:\HTML-Moschino1.0.0\index.html - Notepad++
File Edit Search View Encoding Language Settings Tools Macro Run Plugins Window ?
         md 🗵 🔚 index.html 🗵 🔚 about html 🗵 🛗 more.html 🗵 🛗 purpose html 🗵 🛗 contact.html 🗵 🛗 content.html 🗵
                  <div class="site-branding">
<hi>>hi>HELLO WELCOME TO MY WEBSITE</hi>

                      <h4>!!! CLICK THE PHOTO with the text according to the description below to explore the contents of my website !!!</h4>
 24
25
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44
45
46
47
48
                 <nav id="site-navigation" class="main-navigation">
                 chutton class="menu-toggle">Menu/button>
<a class="skip-link screen-reader-text" href="#content">Skip to content</a>
                 </div>
                 </nav>
                 </header>
                 <div id="content" class="site-content">
                      </div>
</div>
</div>
</di>

<h2 class="entry-title"><a>Mount</a></h2>
<a class='portfoliotype' >Winter</a>
<a class='portfoliotype' >woman</a>
<a class='portfoliotype' '>black</a>
</header>
                               </article>
Hyper Text Markup Language file
                                                                             length: 6.838 lines: 172
                                                                                                        Ln:24 Col:59 Pos:1.415
                                                                                                                                         Windows (CR LF) UTF-8
```

#### about.html

```
README.md 🔀 📑 index.html 🗵 📑 about.html 🗵 블 more.html 🗵 블 purpose.html 🗵 블 contact.html 🗵 🗒 content.html 🗵
                    <nav id="site-navigation" class="main-navigation">
<button class="menu-toggle">Menu</button>
                     <a href="index.html">Home</a><a href="about.html">About</a>
                               <a href="purpose.html">Purpose</a><a href="content.html">Content</a><a href="contact.html">Contact</a></a>
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48
49
50
                          </div>
</nav>
                     </header>
                    <article class="hentry">
                               <header class="entry-header">
<hl class="entry-title">About Me</hl>
                               </header>
                               <!-- .entry-header -->
                               <div class="entry-content">
<img style="border:10px solid #f4f5f6" src="images/kumpulanfoto.jpeg" alt="bg5" width="430" class="alignright">
H1, my name is Kiki Triwidiyanti, you can call me Kiki. Currently, I am studying as a student at the Data Science Technolog |
<ii>><inversels | Li>>a href="more.html=">MORE ABOUT ME !!!<i class="icon-arrow-right22"></i></i></i></i></a></article>
Hyper Text Markup Language file
                                                                                           length: 3.515 lines: 76
                                                                                                                            Ln:51 Col:42 Pos:2.859
                                                                                                                                                                    Windows (CR LF) UTF-8
                                                                                                                                                                                                       INS
```

#### more.html

```
<article>
<aside id="text-5" class="widget widget_text">
                             <h4 class="widget-title">Hi It's Me</h4>
<div class="textwidget">
 \begin{array}{c} 45 \\ 46 \\ 47 \\ 48 \\ 49 \\ 50 \\ 51 \\ 52 \\ 53 \\ 55 \\ 60 \\ 61 \\ 62 \\ 63 \\ 64 \\ 66 \\ 66 \\ 67 \\ 71 \\ 72 \\ 73 \\ 74 \end{array}
                                     <img src="images/ABOUTME.jpeg" class="alignleft" style="width:80px;border-radius:50%;margin-bottom:0;"> hi you can
                             </div>
                             </aside>
</article>
                             <header class="entry-header">
                             <h1 class="entry-title"><a>STUDY</a></h1>
<div class="entry-meta">
                             </div>
</header:
                             <div class="entry-summary">
                                     I am currently studying as a Data Science Technology student, Faculty of Advanced and Multidisciplinary Technology
                                      <a href = "https://images.app.goo.gl/b8LHrbghWzbUCKD47"> this pict from </a>
                                  </div>
                             </article>
Hyper Text Markup Language file
                                                                        length: 7.261 lines: 204
                                                                                              Ln:105 Col:21 Pos:4.178
                                                                                                                                  Windows (CR LF) UTF-8
                                                                                                                                                              INS
```

## Purpose.html

```
File Edit Search View Encoding Language Settings Tools Macro Run Plugins Window ?
README.md 🗵 📑 index.html 🗵 🚍 about.html 🗵 🚍 more.html 🗵 🚍 purpose.html 🗵 🚍 contact.html 🗵 🚍 content.html 🗵
                 40
41
42
43
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45
50
51
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53
55
56
57
58
60
61
62
                          </div>
                          <h1 class="entry-title">UTS PROJECT</h1
                          <a class='portfoliotype' >Universitas Airlangga</a>
<a class='portfoliotype' >PTMM</a>
<a class='portfoliotype' >Data Science Technology</a>
                          </header>
<div class="entry-content">
                                   HELLO, this is the page that contains the purpose of this website.
                                  Previously, let me introduce my name, Kiki Triwidiyanti, a student with NIM 162012133003 Study Program of Data Science

<br/>
<br/>
<br/>
<br/>
blockquote>
                                       It should be noted that the purpose of this website is to fulfill the assignment of the UTS Odd Semester project f
This website contains biodata about myself, and also the steps for creating github pages using the git system. I a
                               63
64
65
66
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68
                                  I really hope that this website is able to present well the assignment of the UTS project for the odd semester. Progra
                           </div>
                          </article>
Hyper Text Markup Language file
                                                                            length: 4.250 lines: 97
                                                                                                       Ln:62 Col:292 Sel:60|1
                                                                                                                                         Windows (CR LF) UTF-8
                                                                                                                                                                      INS
```

#### content.html

```
id 🗵 블 index.html 🗵 블 about.html 🗵 🚆 more.html 🗵 📑 purpose.html 🗵 🛗 contact.html 🗵 🛗 content.html 🗵
                              <article>
<header class="entry-header">
 45
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52
53
54
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66
67
68
69
70
71
72
73
74
75
                              <h1 class="entry-title"><a>LANGKAH 1</a></h1>
                              <div class="entry-thumbnail"
                                   <img src="images/langkah1.png" alt="">
                              </div>
                              </header>
                              <div class="entry-summary">
                                       Step 1 create a new repository with the name KikiTriwidiyanti.github.io
                                   </div>
                              </article>
                              <article>
                              <header class="entry-header">
<h1 class="entry-title"><a>LANGKAH 2</a></h1>
                              <div class="entry-summary">
                                 Step 2 create an empty folder then right click on the empty folder and select git bash here.
                              </div>
                              </article>
                              <header class="entry-header">
<h1_class="entry-title"><a>TANGKAH 5</a></h1>
Hyper Text Markup Language file
                                                                         length: 7.217 lines: 247 Ln: 123 Col: 31 Pos: 4.206
                                                                                                                                        Windows (CR LF) UTF-8
                                                                                                                                                                    INS
```

## contact.html

```
File Edit Search View Encoding Language Settings Tools Macro Run Plugins Window ?
README.md Ⅺ 📑 index.html Ⅺ 📑 about.html Ⅺ 🛗 more.html Ⅺ 🛗 purpose.html Ⅺ 🛗 contact.html Ⅺ 🛗 content.html Ⅺ
              \begin{array}{c} 37 \\ 38 \\ 39 \\ 40 \\ 41 \\ 42 \\ 43 \\ 44 \\ 45 \\ 46 \\ 47 \\ 48 \\ 50 \\ 51 \\ 52 \\ 53 \\ 55 \\ 66 \\ 65 \\ 66 \\ 64 \\ 65 \end{array}
                       </header>
                      <!-- .entry-header -->
<div class="entry-content">
                           <!-- BEGIN MAP -->
                           </div>
                           <!-- END MAP -->

 Hello !!! This is my social media you can contact 
                                cli><a href="https://www.instagram.com/kikitriwdy_/" class="fa fa-instagram"></a>
<a href="https://twitter.com/kikitriwdy" class="fa fa-twitter"></a>
<a href="https://wa.me/6285749049475" class="fa fa-whatsapp"></a>

                               </111>
                           </div>
                       </div>
                                                                  Windows (CR LF) UTF-8
```

## Dokumentasi tampilan website

## • HOME

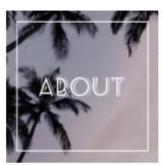
# HELLO WELCOME TO MY WEBSITE

!!! CLICK THE PHOTO with the text according to the description below to explore the contents of my website !!!

HOME



MOUNT Winter / woman / black



ABDUT Coconut tree / blue / height



nature / woman / green



PURPOSE pink / beach / yellow



LAKE woman / beautifull / hat



CONTENT birds / tree / blue







CONTACT



TWILIGHT

#### ABOUT

## HELLO

#### Get to know more about me

HOME ABOUT PURPOSE CONTENT CONTACT

#### **ABOUT ME**

Hi, my name is Kiki Triwidiyanti, you can call me Kiki. Currently, I am studying as a student at the Data Science Technology study program, Faculty of Advanced and Multidisciplinary Technology at Airlangga University. I was born on June 21, 2001 in Ponorogo. Talking about family, I am an only child, sometimes on the one hand being an only child is fun but not infrequently I feel lonely and envious of friends who have brothers or sisters, but it also makes me stronger to make my parents proud, because I am their only hope. I really try to study.





## • MORE ABOUT ME

#### HELLO

#### **Know More About Myself**

HOME ABOUT PURPOSE CONTENT CONTACT

#### HI IT'S ME



hi you can call me Kild, i am a chearful child, easy to get along with and adaptable, and friendly.

#### PLACE



I was born and related in the city of Ponorogo, a city famous for the art of Reag Ponorogo. The name Ponorogo itsalf according to history comes from the word "Pramana" which means power, secret of life, and "Raga" which means body, body. These two words can be interpreted that behind the human body is hidden a secret of life in the form of steady mental cultivation related to self-control. 4 Interesting things in Ponorogo are Reag Ponorogo, Grabag Suro memorial, City of Santri, and Ponorogo chicken satay, as well as Nogobi Lake.

this plot from

#### STUDY



I am currently studying as a Data Science Technology student, Faculty of Advanced and Multidisciplinary Technology at Airlanges University. I entered the Data Science Technology study program through the samptor route through the golden ticket during the AEE UNAIR event in 2020

this plet from

#### MINUS

while this is part of the description for some things that I don't like including that I don't like the state of that Is so noisy, and I'm a person who can't really linger in cold weather because it will make me feel uncomfortable when cold. I don't like food that smalls very atrong, I really don't like seeing things

#### PLUS

This is the description section for some of the things! Ilke, including I like the color pink because it looks cuts, beautiful, and very attractive and I also like the color black because it looks elegant and neutral. for my favorite food there are so many I like food and snacks but what I like the most are chicken steak, chicken noodles, fried potatoes, tofu rice, and rulak patis. Ilke nature trips the most, and go to natural tourist areas such as mountains, forests, lakes, and beaches.

#### ORGANIZATION



Since I was accepted at Airlangae University, I John ORMADA UNAIR PONORGO, an organization that serves as a forum for UNAIR student friends from the city of Ponorgo, here we can add friends and a lot of experience from several events that have been carried out.

his pict from

#### PURPOSE

# **HELLO**

## This is the page that contains the purpose of this website



## **UTS PROJECT**

Universitas Airlangga / FTMM / Data Science Technology

HELLO, this is the page that contains the purpose of this website.

Previously, let me introduce my name, Kiki Triwidiyanti, a student with NIM 162012133003 Study Program of Data Science Technology, Faculty of Advanced and Multidisciplinary Technology, Universitas Airlangga.

It should be noted that the purpose of this website is to fulfill the assignment of the UTS Odd Semester project for the Programming Algorithm II course. This website contains biodata about myself, and also the steps for creating github pages using the git system. I am working on this website using the reference template at the following link: free-css.com

I really hope that this website is able to present well the assignment of the UTS project for the odd semester. Programming Algorithm II course is what I expected and tried. Thank you and SEE YOU.

#### CONTENT

## **HELLO**

## Steps to create Github Pages using the Git System

HOME ABOUT PURPOSE CONTENT CONTACT

#### LANGKAH 1



Step 1 create a new repository with the name KikiTriwidiyanti.github.io

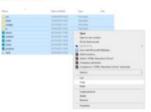
#### LANGKAH 2

Step 2 create an empty folder then right click on the empty folder and select git bash here.

#### LANGKAH 5



#### LANGKAH 4



Step 4 copy all the html template files to paste in the empty folder that has been created, then right click and select git bash here in the repository folder.

## LANGKAH 8



Step 8 is to enter the command git push —u origin main which serves to push to github because the branch is main, so here I write main.

Step 5 is with the git add command, to add all files and directories that will be

# committed later.



Step 7 to check the status if all files have been committed by using the git status command and the git log command to view the logs of several commits.

#### LANGKAH 3



Step 3 type the command git clone on the empty repository to clone from the github repository to local and initialize it.

#### LANGKAH 6





Step 6 is to enter the command git commit –m "first commit" which means that the first commit we did.

#### LANGKAH 9



Step 9 is the last step, where we look and examine on github whether the steps we have taken are appropriate and correct as we expected.

## CONTACT

# HELLO

# Here is my personal address and social media

HOME ABOUT PURPOSE CONTENT CONTACT

## CONTACT



Hello !!! This is my social media you can contact

- . 0
- . y
- . 0